

# Post blocking soltion

#### [REF]

R001-02-1L

## [Package Size]

1L

### [Description]

Post blocking soltion containing pink dye has been developed specifically for the stabilization of Horseradish Peroxidase conjugates. Post blocking soltion prevents the loss of catalytic activity and maintains the conformation of the antibody or protein antigen portion of the conjugate. This stabilization provides resistance to various shipping conditions and significantly extends shelf life of the final-use dilution of HRP. Diluent is subjected to 0.2 micron filtration.

This product is for Research Use only.

### [Storage and Handling]

Store at 2-8°C. Do not freeze.

Solution is stable for at least 24 months from date of manufacture.

Shipped at ambient temperature or with wet ice.

Avoid continuous exposure to direct light.

#### [Reagents Provided]

Post blocking soltion

0.02% 2-Methyl-4-isothiazolin-3-one, 0.005% Proclin 300.

# [Warnings and Precautions]

- 1. For Research Use only.
- Materials of human or animal origin should be handled as biohazardous materials and disposed of with proper precautions.
- Avoid contact of reagents with eyes, skin, and mucous membranes. Use protective clothing and gloves. If reagents come in contact with sensitive areas, wash the area with copious amounts of water.
- 4. Avoid microbial contamination of reagents as it may interfere with the results.
- 5. Do not use product beyond the expiration date.

#### [Contact Information]



#### Shanghai Long Island Antibody Diagnostica Inc.

Add: Building #2, No. 8318 Hangnan Road, Zhuanghang Town, Fengxian District, 201415 Shanghai, People's Republic of China Tel: +86 21-64910505; 400-920-0015